



PALM INTRANET

Day : Tuesday  
Date: 8/8/2006  
Time: 11:46:10

**Inventor Name Search Result**

Your Search was:

Last Name = MAEDA

First Name = AKIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">05927620</a>	4268644	150	07/24/1978	VULCANIZABLE RUBBER COMPOSITION	MAEDA, AKIO
<a href="#">06026358</a>	Not Issued	161	04/02/1979	RUBBER COMPOSITION CAPABLE OF GIVING VULCANIZATES HAVING IMPROVED OZONE CRACKING RESISTANCE AND OIL RESISTANCE	MAEDA, AKIO
<a href="#">06158249</a>	4404329	150	06/10/1980	RUBBER COMPOSITION CAPABLE OF GIVING VULCANIZTES HAVING IMPROVED OZONE CRACKING RESISTANCE AND OIL RESISTANCE	MAEDA, AKIO
<a href="#">06162891</a>	4299944	150	06/25/1980	PROCESS FOR PRODUCING EPIHALOHYDRIN COPOLYMER RUBBER	MAEDA, AKIO
<a href="#">06183581</a>	4310643	150	09/02/1980	VULCANIZABLE RUBBER COMPOSITION	MAEDA, AKIO
<a href="#">06591836</a>	Not Issued	166	03/21/1984	SCORCH-INHIBITED ELASTOMERIC COMPOSITION	MAEDA, AKIO
<a href="#">06750995</a>	4569958	150	07/02/1985	SCORCH-INHIBITED ELASTOMERIC COMPOSITION	MAEDA, AKIO
<a href="#">06755586</a>	4694067	150	07/16/1985	RUBBER COMPOSITION FOR DUST COVER BOOTS	MAEDA, AKIO
<a href="#">06838818</a>	4689377	150	03/12/1986	RUBBER VULCANIZATE FROM ALKYLENE SULFIDE AND EPIHALOHYDKIN	MAEDA, AKIO
<a href="#">06859142</a>	Not Issued	161	05/02/1986	SIZING AGENT	MAEDA, AKIO
<a href="#">07009983</a>	Not Issued	166	02/02/1987	RUBBER COMPOSITION	MAEDA, AKIO

<a href="#">07152131</a>	<a href="#">4826570</a>	150	02/04/1988	SIZING AGENT	MAEDA, AKIO
<a href="#">07158473</a>	Not Issued	164	02/22/1988	RUBBER COMPOSITION	MAEDA, AKIO
<a href="#">07224277</a>	<a href="#">4952633</a>	150	07/26/1988	RUBBER COMPOSITION	MAEDA, AKIO
<a href="#">07243038</a>	<a href="#">4892731</a>	150	08/09/1988	BIOLOGICAL INTESTINAL ANTISEPTICS	MAEDA, AKIO
<a href="#">07426038</a>	<a href="#">5019630</a>	250	10/24/1989	RUBBERY COPOLYMER, PROCESS FOR PRODUCTION THEREOF, AND VULCANIZABLE ELASTOMER COMPOSITION	MAEDA, AKIO
<a href="#">07985326</a>	Not Issued	161	12/04/1992	PROCESS FOR MAKING FLUORINE-CONTAINING RUBBER LAMINATES AND THE RUBBER LAMINATES PRODUCED THEREBY	MAEDA, AKIO
<a href="#">08339816</a>	<a href="#">5744069</a>	250	11/15/1994	WATER SOLUBLE METAL ANTICORROSIVE	MAEDA, AKIO
<a href="#">08653229</a>	Not Issued	161	05/24/1996	iodo-complex and its use	MAEDA, AKIO
<a href="#">10102687</a>	<a href="#">6669537</a>	150	03/22/2002	RESIN DIAMOND BLADE AND OPTICAL WAVEGUIDE MANUFACTURING METHOD USING THE BLADE	MAEDA, AKIO
<a href="#">10294646</a>	Not Issued	71	11/15/2002	Surface treatment method of metal member, and metal goods	MAEDA, AKIO
<a href="#">10699696</a>	Not Issued	80	11/04/2003	Optical waveguide device and manufacturing method therefor	MAEDA, AKIO
<a href="#">10774403</a>	Not Issued	161	02/10/2004	Optical waveguide device and manufacturing method therefor	MAEDA, AKIO
<a href="#">11052786</a>	Not Issued	30	02/09/2005	Optical chip for optical transmission and method of making the same	MAEDA, AKIO
<a href="#">11218592</a>	Not Issued	30	09/06/2005	Method of electroplating	MAEDA, AKIO

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="MAEDA"/>	<input type="text" value="AKIO"/>	

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	131023	(wave near1 guide\$1 waveguide\$1 core\$1) near12 (electrooptic\$3 electr\$3 near1 optic\$3 electro\$2 near1 opto\$4 electric\$4 electrod\$2 volt\$4 electr\$5 near1 optic\$3)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
2	BRS	L2	43276	(substrat\$2) near12 (film\$1 coat\$4) near7 (si silica silicate\$1)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
3	BRS	L3	260974	(("'SiO.sub.2'") glass silicondiox\$3 silicon adj1 diox\$4) near7 (substr\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
4	BRS	L4	8484	L2 same L3	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
5	BRS	L5	247	L1 and L4	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	1364	(photoresist\$4 photo near1 resist\$3 photo near4 mask\$3 (laser photo uv) near12 mask\$3) near7 (si silica silicate) near2 (film\$2 coat\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
7	BRS	L7	24	L5 and L6	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
8	BRS	L8	5400	etch\$4 near7 (si silica silicate) near2 (film\$2 coat\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47
9	BRS	L9	7	L7 and L8	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/08/08 11:47

	Type	Hits	Search Text
1	BRS	1	10/699696
2	BRS	1	S1 and (ti si)
3	BRS	1	10/699696
4	BRS	1	S3 and (ti si silic\$4)
5	BRS	1	10/699696
6	BRS	1	S5 and (ti si silic\$4 film\$2 substrate\$2 sio\$2 photoresist\$2 groov\$2)
7	BRS	8444	(electrooptic\$4 electro\$4 near1 optic\$4) same (wave near1 guide\$1 waveguide\$1)
8	BRS	9474	(electrooptic\$4 electr\$5 near1 optic\$4) same (wave near1 guide\$1 waveguide\$1)
9	BRS	0	S11 and (form\$4 near7 waveguide\$1 near7 (insid\$2 within)) near5 (substrat\$2)
10	BRS	0	S11 and (form\$4 near7 waveguide\$1 near7 (insid\$2 within)) near5 (wafer substrat\$2)
11	BRS	0	S11 and (waveguide\$1 near7 (insid\$2 within)) near5 (wafer\$1 substrat\$2)
12	BRS	7922	(wafer\$1 substrate\$1) near7 (wave near1 guide\$1 waveguide\$1) same (electric\$4 electro\$2 volt\$4 electr\$5 near1 optic\$3)
13	BRS	12010	(wafer\$1 substrate\$1) near7 (wave near1 guide\$1 waveguide\$1 core\$1) same (electric\$4 electro\$2 volt\$4 electr\$5 near1 optic\$3)
14	BRS	42840	(sio\$2 glass buffer) near2 layer\$1 near7 (substrat\$3 wafer clad\$4)
15	BRS	39690	(sio\$2 glass buffer) near2 layer\$1 near7 (substrat\$3 wafer)
16	BRS	4239	(sio\$2 glass) near2 layer\$1 near7 (si silica)
17	BRS	17680	(substrat\$2 wafer) near2 (film coat\$4 layer\$1) near7 (si silica)
18	BRS	9866	(sio\$2 glass) near2 (film coat\$4 layer\$1) near7 (si silica)

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1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:08
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/06 11:31
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/06 11:31
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/21 17:16
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/21 17:17
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:45
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:28
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:12
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:09
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:10
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12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:13
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:36
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:17
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:17
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:21
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:22
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:21

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19	BRS	10298	(sio\$2 glass) near2 (film\$2 coat\$4 layer\$1) near7 (si silica)
20	BRS	10293	(sio\$2 glass) near2 (film\$1 coat\$4 layer\$1) near7 (si silica)
21	BRS	18333	(substrat\$2 wafer) near2 (film\$1 coat\$4 layer\$1) near7 (si silica)
22	BRS	1419	S23 same S24
23	BRS	4204	(photoresist\$4 ((laser photo uv) same mask\$3)) same (si silica) near2 (film\$2 coat\$4 layer\$1)
24	BRS	1771	(photoresist\$4 ((laser photo uv) near12 mask\$3)) near7 (si silica) near2 (film\$2 coat\$4 layer\$1)
25	BRS	1353	S26 and S27
26	BRS	1	S16 and S29
27	BRS	57	S25 and S27
28	BRS	82790	(wafer\$1 substrate\$1) same (wave near1 guide\$1 waveguide\$1 core\$1)
29	BRS	124561	(wave near1 guide\$1 waveguide\$1 core\$1) near12 (electrooptic\$3 electr\$3 near1 optic\$3 electro\$2 near1 opto\$4 electric\$4 electrod\$2 volt\$4 electr\$5 near1 optic\$3)
30	BRS	11310	(sio\$5 glass silicondiox\$3 silicon adj1 diox\$4) near2 (film\$1 coat\$4 layer\$1) near7 (si silica)
31	BRS	66227	(sio\$5 glass silicondiox\$3 silicon adj1 diox\$4) near2 (film\$1 coat\$4 layer\$1) near7 (si silic\$4)
32	BRS	96355	(sio\$5 glass silicondiox\$3 silicon adj1 diox\$4) near4 (film\$1 coat\$4 layer\$1) near7 (si silic\$4)
33	BRS	84	S7 and (sio\$1)
34	BRS	0	S11 and (sio\$1)
35	BRS	1	10/699696
36	BRS	1	S11 and ("SiO.sub.2")



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19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:21
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:39
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:23
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:23
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:27
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:01
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:27
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:29
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:33
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:36
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:48
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:41
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:42
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:49
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:45
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:47
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:46
36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:47

	Type	Hits	Search Text
37	BRS	124561	(wave near1 guide\$1 waveguide\$1 core\$1) near12 (electrooptic\$3 electr\$3 near1 optic\$3 electro\$2 near1 opto\$4 electric\$4 electrod\$2 volt\$4 electr\$5 near1 optic\$3)
38	BRS	27057	(("'SiO.sub.2'") glass silicondiox\$3 silicon adj1 diox\$4) near4 (film\$1 coat\$4 layer\$1) near7 (si silica silicate\$1)
39	BRS	73825	(wafer substrat\$2 clad\$5) near12 (film\$1 coat\$4 layer\$1) near7 (si silica silicate\$1)
40	BRS	12352	S40 and S41
41	BRS	10367	S40 same S41
42	BRS	68733	(substrat\$2 clad\$5) near12 (film\$1 coat\$4 layer\$1) near7 (si silica silicate\$1)
43	BRS	2399	S40 same S24
44	BRS	66312	(substrat\$2) near12 (film\$1 coat\$4 layer\$1) near7 (si silica silicate\$1)
45	BRS	9076	S40 same S46
46	BRS	41532	(substrat\$2) near12 (film\$1 coat\$4) near7 (si silica silicate\$1)
47	BRS	16074	(("'SiO.sub.2'") glass silicondiox\$3 silicon adj1 diox\$4) near4 (film\$1 coat\$4) near7 (si silica silicate\$1)
48	BRS	210382	(("'SiO.sub.2'") glass silicondiox\$3 silicon adj1 diox\$4) near4 (substr\$4)
49	BRS	242164	(("'SiO.sub.2'") glass silicondiox\$3 silicon adj1 diox\$4) near7 (substr\$4)
50	BRS	7975	S48 same S51
51	BRS	224	S39 and S52
52	BRS	1303	(photoresist\$4 photo near1 resist\$3 photo near4 mask\$3 (laser photo uv) near12 mask\$3) near7 (si silica silicate) near2 (film\$2 coat\$4)

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37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:48
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:56
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:54
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:53
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:54
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:54
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:55
44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:55
45	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:55
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:59
47	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:34
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:58
49	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:58
50	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:59
51	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 12:59
52	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:31

	Type	Hits	Search Text
53	BRS	22	S53 and S54
54	BRS	5177	etch\$4 near7 (si silica silicate) near2 (film\$2 coat\$4)
55	BRS	7	S55 and S56
56	BRS	1	S11 and (waveguide\$2 'in the' adj3 (substrate\$2))
57	BRS	8526	(electrooptic\$4 electro\$4 near1 opt\$4) same ((waveguide\$2 'in the' adj3 (substrate\$2)) (waveguide\$1 near5 (within insid\$2) adj3 (substrate\$1)))
58	BRS	1742	(photoresist\$4 photo near1 resist\$3 photo near4 mask\$3 (laser photo uv) near12 mask\$3) near10 (si silica silicate) near2 (film\$2 coat\$4)
59	BRS	7	S49 and S59 and S60
60	BRS	6	S61 not S57

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<b>53</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:03
<b>54</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:04
<b>55</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/08/08 11:47
<b>56</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:26
<b>57</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:29
<b>58</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:31
<b>59</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:35
<b>60</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 13:35